File   2:INSPEC 1969-2004/May W3
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Set	Items	Description
S1	20987	CI=(IN BIN(S)P BIN)
S2	7517	CI=(IN BIN(S)AS BIN)
S3	82931	CI=(GA BIN(S)AS BIN)
S4	849	CI=(GA SS(S)AS SS(S)IN SS(S)N SS)(S)NE=4
S5	113	CI=(GA SS(S)AS SS(S)IN SS(S)N SS)(S)NE=3
S6	3074	CI=(GA SS(S)AS SS(S)P SS)(S)NE=3
S7	15895	R1:R3 OR QUANTUM(4N)(DOT? ? OR ANTIDOT OR ANTIDOTS OR BOX???)
S8	124818	'STRAIN' (January 1973)
S9	181406	R13:R14 OR TENS?????? OR PULL????
S10	265076	STRESS??
S11	32534	LATTICE()CONSTANT??
S12	22902	MISMATCH????? OR MIS()MATCH?????
S13	19	AU=PINCZOLITS? AND AU=SPRINGHOLZ?
S14	0	S13 AND AU=BAUER G?
S15	19	S13 AND AU=BAUER, G?
S16	1	S15 AND TENS??????/TI
S17	44407	CC=(A6865 OR B2530C)
S18	104920	S1:S6
S19	5683	18AND7
S20	5159	18AND8
S21	3716	S18 AND STRESS??????
S22	2015	S18 AND S9
S23	17760	(S11:S12 OR S17) AND S18
S24	656	19AND20
S25	314	19AND21
S26	94	19AND22
S27	3580	19AND23
S28	656	19AND24
S29	84	S24:S28 AND TENS????
S30	26	S29 AND (SECOND OR TWO OR PAIR???? OR ANOTHER)
S31	866	S4:S5
S32	1308	1AND2
S33	38	1AND31
S34	622	1AND6
S35	4314	2AND3
S36	19	2AND31
S37	24	2AND6
S38	536	3AND31
S39	919	3AND6
S40	42	31AND6
S41	3535	1AND3
S42	2140	S19 AND S32:S41
S43	15	32AND34
S44	759	32AND35
S45	1	32AND38
S46	11	32AND39
S47	759	32AND41
S48	11	34AND35
S49	1	34AND38
S50	64	34AND39
S51	64	34AND41
S52	16	35AND38
S53	16	35AND39
S54	759	35AND41
S55	759	47AND54
S56	107	S42 AND S43:S55
S57	26	S56 AND (SECOND OR TWO OR PAIR???? OR ANOTHER)
S58	48	S30 OR S57
S59	26	S58 AND (TENS????? OR PULL??????)
S60	3	S29 AND DOUBL???

File   2:INSPEC (continued)

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S61           0    S60 NOT S59
S62         759    1AND2AND3
S63           1    1AND2AND31
S64          15    1AND2AND6
S65          15    1AND3AND31
S66           5    1AND6AND31
S67          16    2AND3AND31
S68          16    2AND3AND6
S69          24    3AND31AND6
S70         106    S62:S69 AND S7
S71          14    S70 AND TENS?????
S72          10    S71 NOT S59
S73       20964    CI=INP
S74        7011    CI=INAS
S75           3    CI=ASIN
S76           0    CI=PIN
S77       82318    CI=GAAS
S78           4    CI=ASGA
S79           0    CI=ASGAP
S80         745    CI=GAASP
S81          58    CI=GAPAS
S82           0    CI=PGAAS
S83           0    CI=PASGA
S84           0    CI=ASGAINN
S85           0    CI=ASGANIN
S86           0    CI=GAASINN
S87           0    CI=GAASNIN
S88          68    S4:S5 AND S7
S89           0    S88 AND TENS???????
S90          12    S88 AND (STRESS???? OR STRAIN?????)
S91          12    S90 NOT (S71 OR S59)
S92        5657    S73:S81 AND S7
S93          82    S92 AND TENS???????
S94           1    S92 AND PULL???????
S95          13    S92 AND DRAW??????
S96          30    S92 AND EXPAN?????????
S97         124    S93:S96
S98          73    S97 AND (SECOND OR TWO OR 2 OR DOUBL?? OR PAIR???? OR ANOT-
                   HER OR MULTIPLE OR MULTI OR MULTILAYER? OR BILAYER?)
S99          44    S98 NOT (S90 OR S71 OR S59)
S100         44    S99 AND (TENS?????? OR PULL????? OR DRAW?????? OR EXPAN???-
                   ??? OR EXTERN???????)
S101       7239    S75 OR S78 OR S81 OR (S73 AND S74) OR (S73 AND S77) OR (S73
                   AND S80) OR (S74 AND S77) OR (S74 AND S80) OR (S77 AND S80)
S102          8    100AND101
S103          9    S100 AND TENS????????/TI,ID,DE
S104         14    S102:S103
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FILE 'SCISEARCH' ENTERED AT 10:08:56 ON 28 MAY 2004
        E PINCZOLITS M, 1998/RE
L1   33   **S**   "PINCZOLITS M, 1998, V73, P250, APPL PHYS LETT"/RE
L2   17   **S**   L1 AND (GA OR GAAS OR GALLIUM OR INDIUM OR INGA####### OR INX###### OR GAASP
OR INP OR INAS OR ARSENIDE OR PHOSPHIDE)
L3   1   **S**   L2 AND (PULL#### OR TENS#####)

FILE 'INPADOC, HCAPLUS, WPIX' ENTERED AT 10:15:03 ON 28 MAY 2004
L4   4   **S**   (JP2002-246175/PRN OR JP2002-246175/AP)
L5   SEL PLU=ON L4 1- RN IC :   9 TERMS
L6   58370   **S**   L5
L7   4   **S**   L4 AND L6

FILE 'REGISTRY' ENTERED AT 10:17:58 ON 28 MAY 2004
L8   0   **S**   AS.GA.N.IN/MF
L9   84   **S**   IN.P/MF
L10   180   **S**   AS.GA.P/MF
L11   16   **S**   AS.IN/MF
L12   111   **S**   AS.GA/MF
L13   244   **S**   AS.GA.IN.N/MF OR AS GA IN N/ELF

FILE 'HCAPLUS' ENTERED AT 10:19:01 ON 28 MAY 2004
L14   2717   **S**   (L9 OR L10 OR L11 OR L12 OR L13)
        E QUANTUM DOT/CT
L15   33182   **S**   ("QUANTUM DEVICES"/CT OR "QUANTUM DOT . . . . .)

FILE 'INPADOC, HCAPLUS, WPIX' ENTERED AT 10:20:06 ON 28 MAY 2004
L16   SEL PLU=ON L4 1- IC :   7 TERMS

FILE 'HCAPLUS' ENTERED AT 10:20:23 ON 28 MAY 2004
L17   620   **S**   L14 AND L15
L18   3595   **S**   L16
L19   119   **S**   L14 AND L18
L20   68   **S**   (L17 OR L19) AND (DOT OR BOX OR ANTIDOT)
L21   5   **S**   L20 AND (TENS###### OR PULL######)
L22   17   **S**   L20 AND (STRESS###### OR STRAIN##### OR MISMATCH##### OR MIS MATCH####)
L23   12   **S**   L22 NOT L21
        E TENSION/CT
L24   0   **S**   ("STRESS, MECHANICAL"/CT OR TENSION/CT OR "EOTVOS CONSTANT"/CT OR ESTANCE/CT
                OR "INTERFACIAL TENSION"/CT OR "SURFACE TENSION"/CT OR "TRAUBE'S LAW"/CT OR
                "TENSILE STRENGTH"/CT) AND L29
L25   12   **S**   L20 AND (SECOND OR TWO OR DOUBLE OR ANOTHER OR PAIR###)
L26   9   **S**   L25 NOT (L22 OR L21)
L27   6   **S**   L20 AND LATTICE CONSTANT
L28   4   **S**   L27 NOT (L25 OR L22 OR L21)
L29   0   **S**   L20 AND (ANTIDOT OR ANTI DOT)
L30   1   **S**   L20 AND L9
L31   12   **S**   L20 AND L10
L32   0   **S**   L20 AND L11
L33   1   **S**   L20 AND L12
L34   54   **S**   L20 AND L13
L35   14   **S**   (L30 OR L31 OR L32 OR L33)
L36   2   **S**   L34 AND TENS#########
L37   16   **S**   (L35 OR L36)
L38   180140   **S**   IN ARSENIDE
L39   46930   **S**   INDIUM ARSENIDE
L40   0   **S**   IN AS
L41   12096   **S**   INAS
L42   59   **S**   ASIN
L43   67   **S**   L20 AND (L38 OR L39 OR L40 OR L41 OR L42)
L44   0   **S**   L20 AND "IN AS"
L45   30   **S**   L27 OR L25 OR L22 OR L21
L46   15   **S**   L37 AND L43
L47   16   **S**   L37 OR L46
L48   5   **S**   L47 NOT L45
L49   0   **S**   L11 AND QUANTUM AND (DOT OR ANTIDOT OR BOX OR WIRE OR CLUSTER)

Type	Hits	Search Text	DBs
1	BRS 7747	quantum near2 dot or qt or qdot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS 2636682	tensile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS 14	(quantum near2 dot or qt or qdot) near8 tensile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS 1499	(in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS 4	(quantum near2 dot or qt or qdot) near4 ((in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search T xt	DBs
6	BRS	28599	inp or indium near2 phosph$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	2	((quantum near2 dot or qt or qdot) near4 ((in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4))) and (inp or indium near2 phosph$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	8	(quantum near2 dot or qt or qdot) near16 ((in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	6	((quantum near2 dot or qt or qdot) near16 ((in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4))) and (inp or indium near2 phosph$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	1671	(in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4) or inganas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
11	BRS	182	inganas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	1	(quantum near2 dot or qt or qdot) near16 inganas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	3	6556610.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	1	6556610.pn. and ((in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4) or inganas)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	1	6556610.pn. and ((in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4) or inganas) and (inp or indium near2 phosph$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type		Hits	S arch T xt	DBs
16	BRS	1	6556610.pn. and ((in or indium) near4 (ga or gallium) near4 (n or nit$6) near4 (as or arseni$4) or inganas) and (inp or indium near2 phosph$6) and (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	2177	gaasp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	7661	(ga or gallium) near2 (as or arseni$4) near2 (p or phosph$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	2	((ga or gallium) near2 (as or arseni$4) near2 (p or phosph$6)) near4 (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	5	(((ga or gallium) near2 (as or arseni$4) near2 (p or phosph$6)) near16 (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
21	BRS 271	gainnas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS 8	gainnas near4 (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS 6	(gainnas near4 (quantum near2 dot or qt or qdot)) and (inp or indium near2 phosph$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS 160	gaas near4 (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS 122	inas near4 (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	S arch Text	DBs
26	BRS 28599	inp or indium near2 phosph$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS 23215	inp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS 8	(gaas near4 (quantum near2 dot or qt or qdot)) same (inas near4 (quantum near2 dot or qt or qdot)) same inp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS 0	pinczolits.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS 4	pinczolits	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
31	BRS	7	(quantum near2 dot or qt or qdot) near8 pbse near8 pbte	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	62	(quantum near2 dot or qt or qdot) near8 lattice near2 constant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	35	(quantum near2 dot or qt or qdot) near4 lattice near2 constant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	8	(quantum near2 dot or qt or qdot) near8 lattice near2 constant near4 (small$4 or less$4 or narrow$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	7747	quantum near2 dot or qt or qdot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
36	BRS	0	gaasp near2 (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	BRS	0	gaasp near8 (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	BRS	3	gaasp same (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	1499	(in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	4	((in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4)) near4 (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
41	BRS	1	(((in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4)) near4 (quantum near2 dot or qt or qdot)) and inp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	BRS	1	(inganas near4 (quantum near2 dot or qt or qdot)) and (inp or indium near2 phosph$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	BRS	5	((ga or gallium) near2 (as or arseni$4) near2 (p or phosph$6)) near16 (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44	BRS	28783	gaas near4 substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
45	BRS	3	(((ga or gallium) near2 (as or arseni$4) near2 (p or phosph$6)) near16 (quantum near2 dot or qt or qdot)) and (gaas near4 substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
46 BRS	160	gaas near4 (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
47 BRS	1737926	optic$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48 BRS	2	20020185655.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
49 BRS	0	optic$4 and 20020185655.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50 BRS	0	hiroji-ebe.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search T xt	DBs
51	BRS 0	yoshiaki-nakata.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
52	BRS 0	tomoyuki-akiyama.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
53	BRS 5	ebe-hiroji.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54	BRS 0	nakata-yoskiaki.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
55	BRS 62	akiyama-tomoyuki.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
56 BRS	66	ebe-hiroji.in. or akiyama-tomoyuki.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
57 BRS	354932	fujitsu.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
58 BRS	18	(ebe-hiroji.in. or akiyama-tomoyuki.in.) and fujitsu.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
59 BRS	7747	quantum near2 dot or qt or qdot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
60 BRS	11	(ebe-hiroji.in. or akiyama-tomoyuki.in.) and (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
61	BRS 1499	(in or indium) near4 (ga or gallium) near4 (n or nitr$6) near4 (as or arseni$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
62	BRS 182	inganas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
63	BRS 2177	gaasp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
64	BRS 271	gainnas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
65	BRS 274646	tensile or lattice near2 constant	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search T xt	DBs
66 BRS	4	(((ebe-hiroji.in. or akiyama-tomoyuki.in.) and fujitsu.as.) and ((inganas) or gaasp or gainnas or (tensile or lattice near2 constant))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
67 BRS	7810	quantum near2 dot or qt or qdot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
68 BRS	2178	pbse or lead near2 selenium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
69 BRS	7	(quantum near2 dot or qt or qdot) near4 (pbse or lead near2 selenium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
70 BRS	23932	antireflection or anti adj reflection	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
71 BRS	0	((quantum near2 dot or qt or qdot) near4 (pbse or lead near2 selenium)) and (antireflection or anti adj reflection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
72 BRS	6	((quantum near2 dot or qt or qdot) near4 (pbse or lead near2 selenium)) and (@ad < "20020827")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
73 BRS	170	(antireflection or anti adj reflection) near4 plane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
74 BRS	1177169	fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
75 BRS	1	((antireflection or anti adj reflection) near4 plane) near8 fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
76 BRS	8	((antireflection or anti adj reflection) near4 plane) same fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
77 BRS	0	(((antireflection or anti adj reflection) near4 plane) same fiber) and (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
78 BRS	705	(quantum near2 dot or qt or qdot) and fiber and cavity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
79 BRS	20	(quantum near2 dot or qt or qdot) same fiber same cavity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
80 BRS	84414	end near4 plane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
81	BRS 37000	end near2 plane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
82	BRS 1087	(end near2 plane) near8 fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
83	BRS 1	((end near2 plane) near8 fiber) and (quantum near2 dot or qt or qdot)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
84	BRS 117	laser same ((end near2 plane) near8 fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
85	BRS 1061	laser near4 cavity near4 (fiber or fibre)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Type	Hits	Search Text	DBs
86 BRS	32	(laser near4 cavity near4 (fiber or fibre)) same (antireflection or anti adj reflection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
87 BRS	1177169	fiber or fibre	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
88 BRS	0	(fiber or fibre) near4 (quantum near2 dot or qt or qdot) near4 (antireflection or anti adj reflection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
89 BRS	4	(fiber or fibre) same (quantum near2 dot or qt or qdot) same (antireflection or anti adj reflection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
90 IS&R	7041	((257/82) or (257/98) or (438/22) or (372/45)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB